

FIG. 1

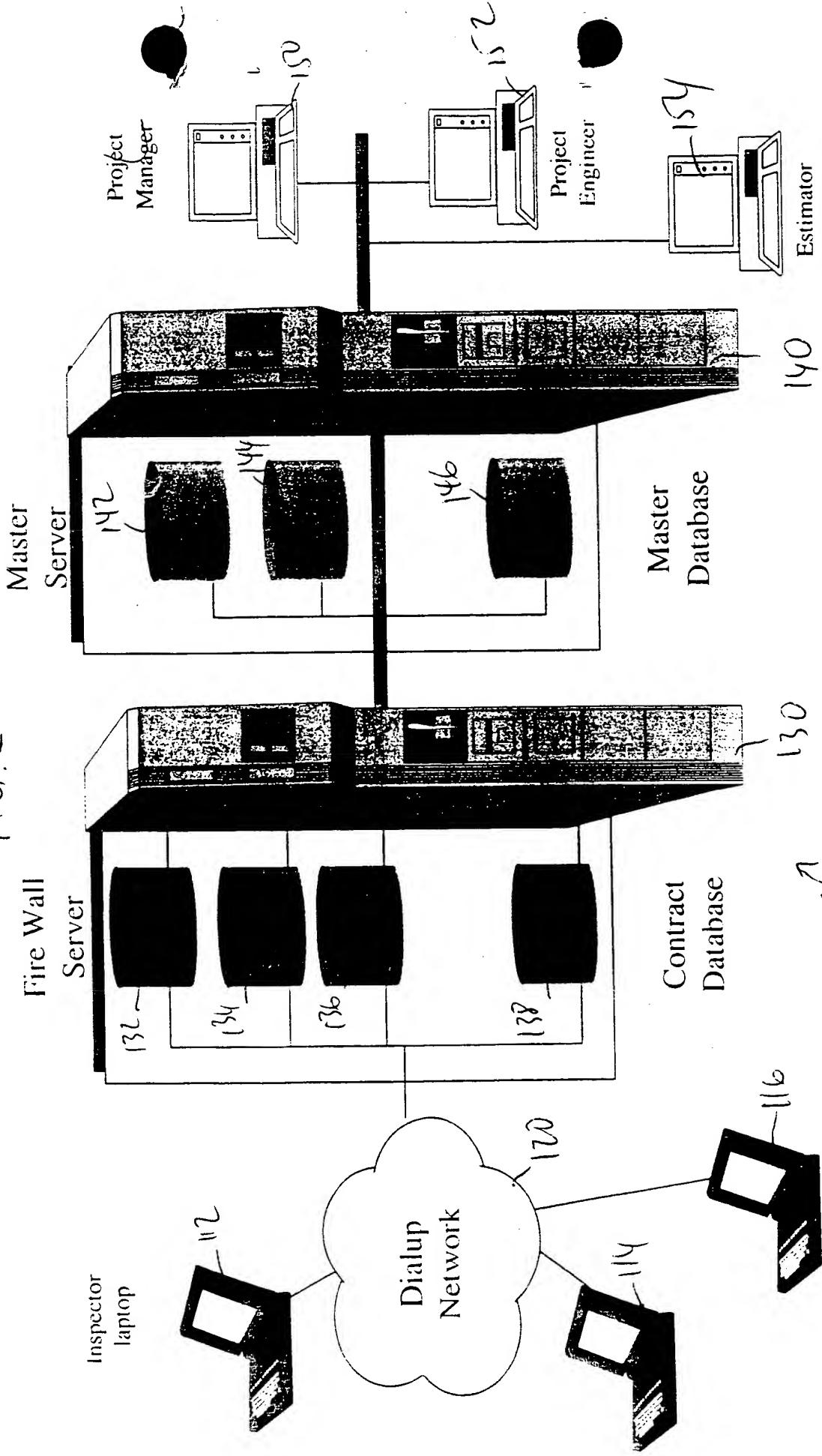


Fig 2

CONSTRUCTION PROJECT MANAGEMENT SOFTWARE

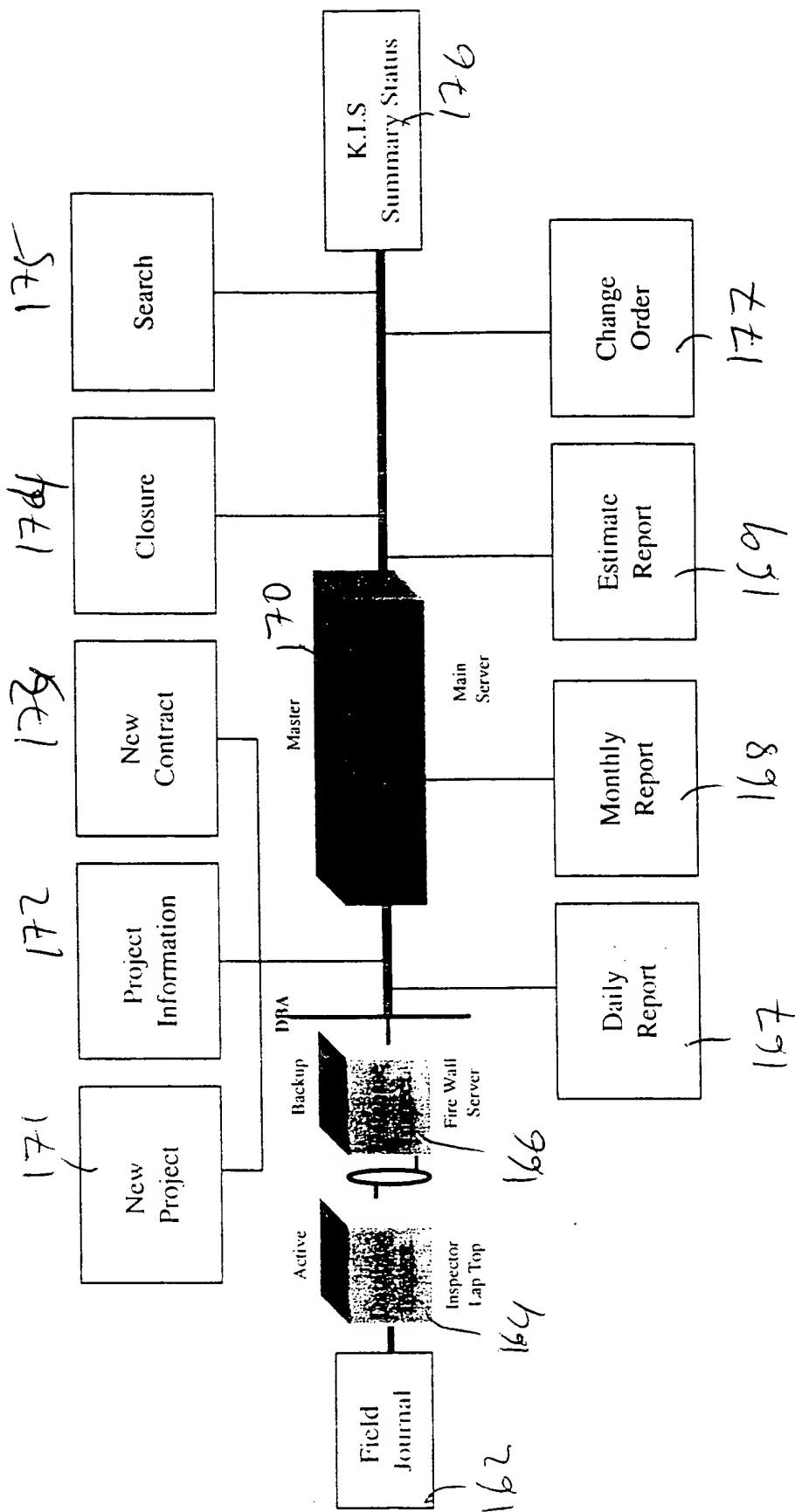
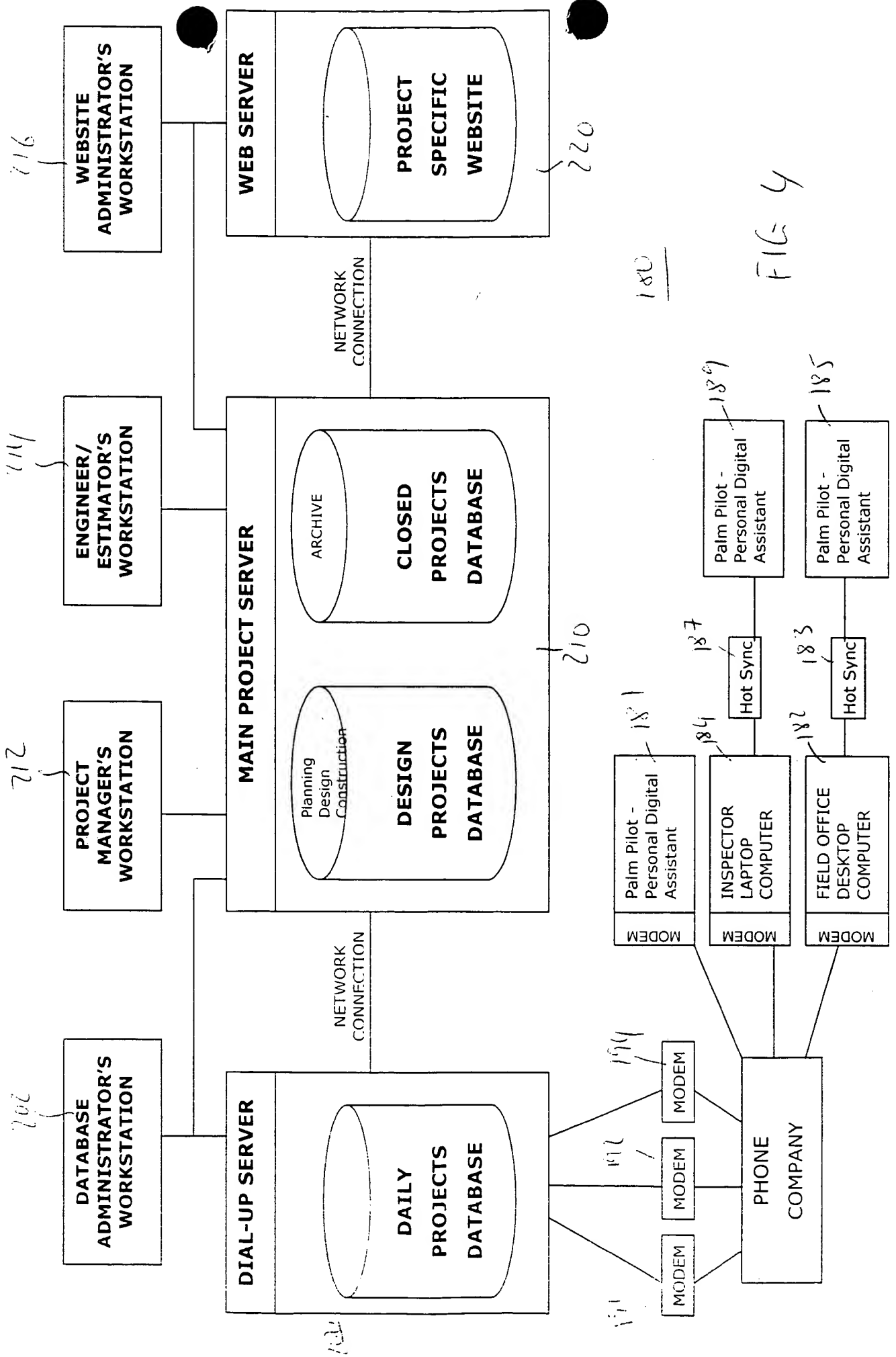


Fig 3

ELECTRONIC FIELD NOTEBOOK PROCESS



PLANNING - DESIGN - CONSTRUCTION PROCESS FLOW

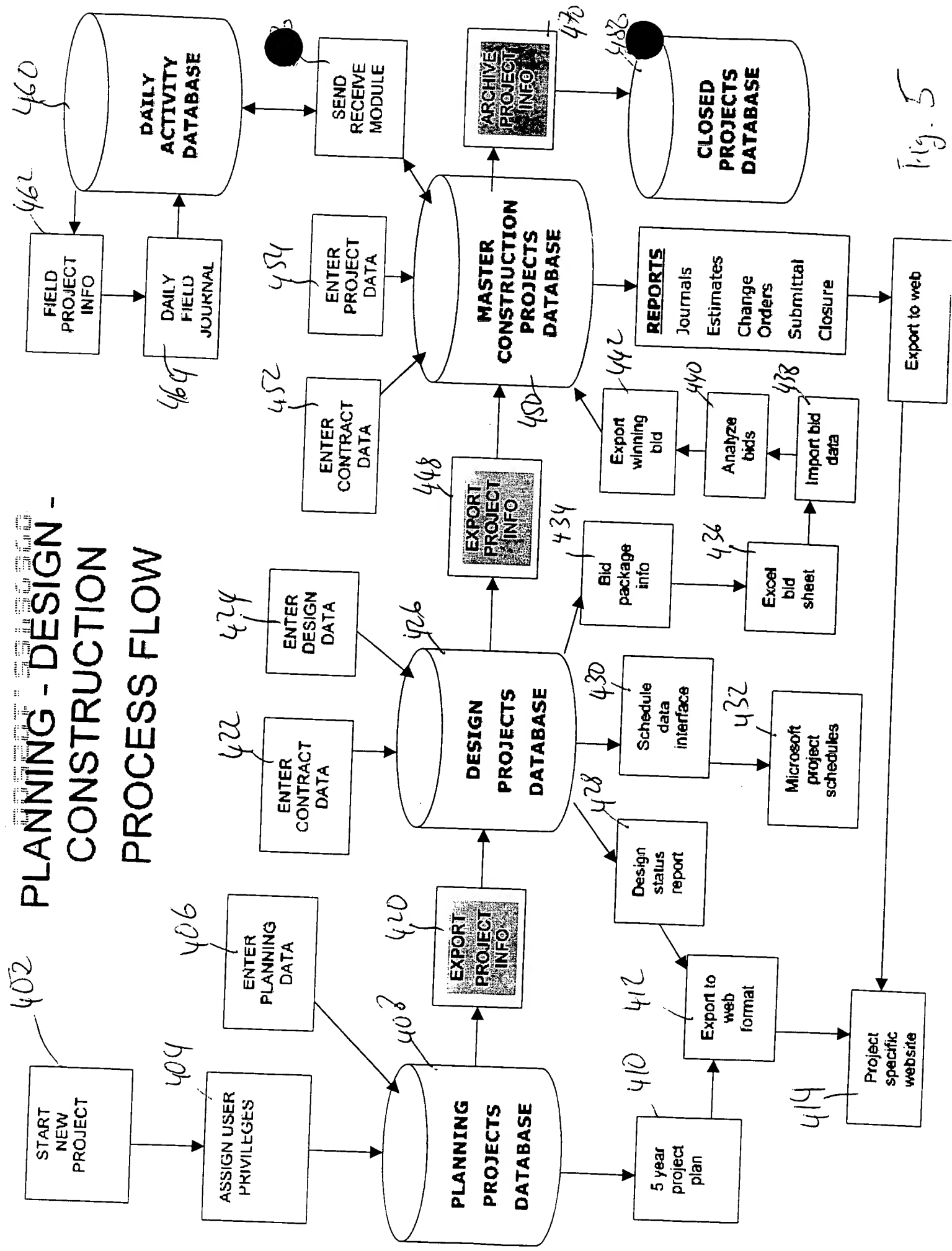


Fig. 5

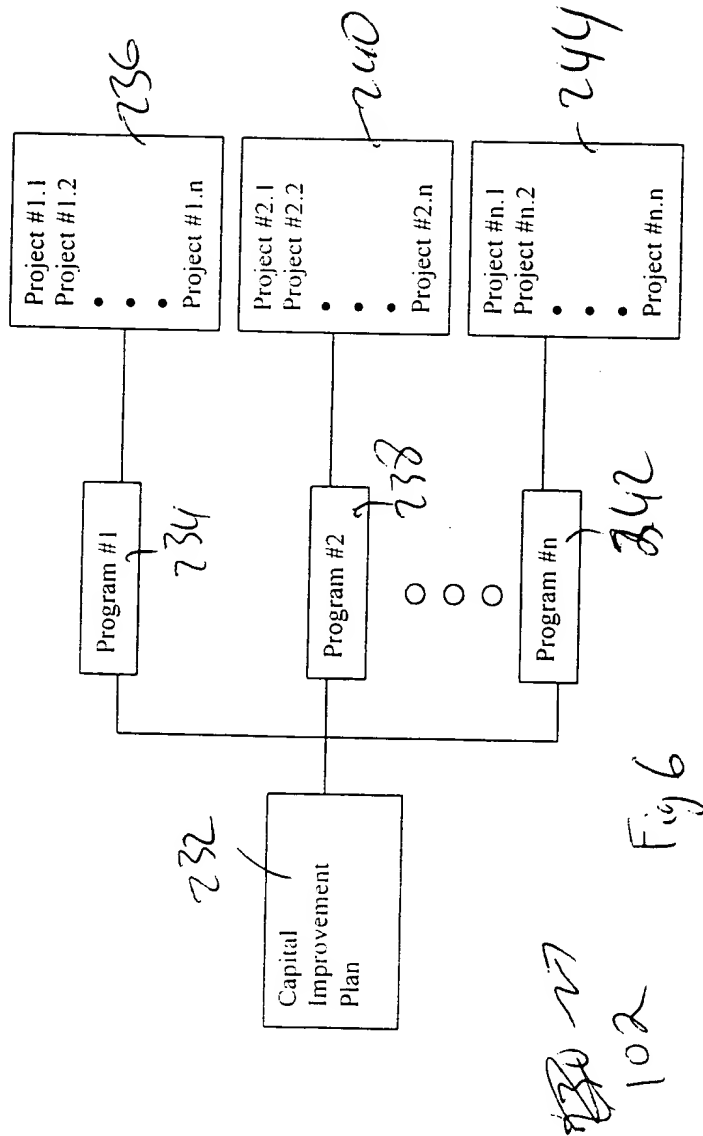
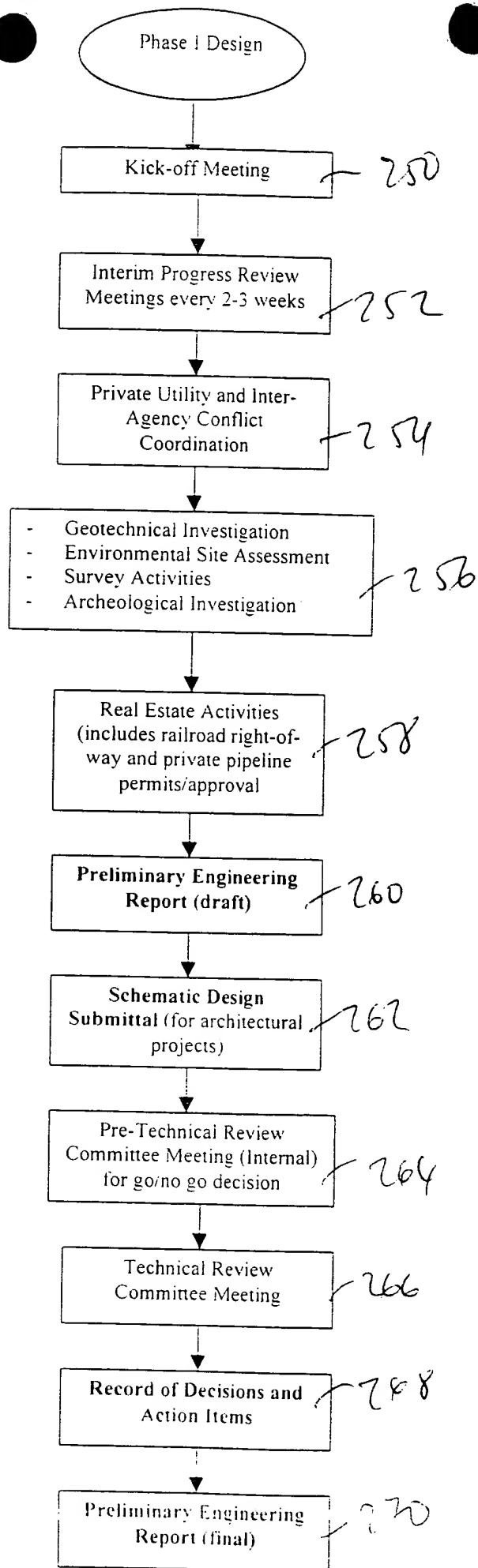


Fig 6

104A
L



250

252

254

256

258

260

262

264

266

268

270

~~FSA~~

F7A

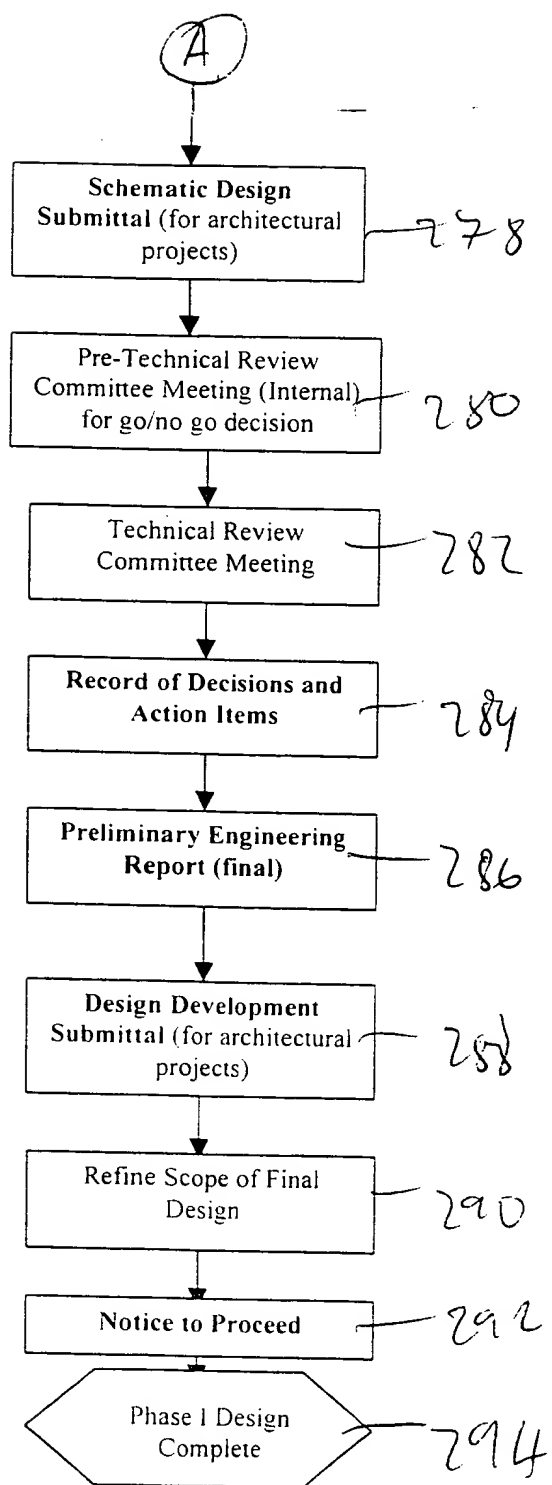
1. *Chlorophyll a* (Chl *a*) is the primary photosynthetic pigment in most algae and higher plants. It is a green pigment that absorbs light energy in the blue and red regions of the visible spectrum. Chl *a* is essential for the light-dependent reactions of photosynthesis, where it converts light energy into chemical energy.

2. *Chlorophyll b* (Chl *b*) is an accessory pigment found in green algae and higher plants. It absorbs light energy in the blue and orange-yellow regions of the visible spectrum. Chl *b* transfers the absorbed energy to Chl *a* for use in photosynthesis.

3. *Carotenoids* are a group of pigments that include carotenes and xanthophylls. They absorb light energy in the blue and green regions of the visible spectrum. Carotenoids serve as accessory pigments, transferring energy to Chl *a*, and also play a role in photoprotection by dissipating excess light energy.

4. *Phycobilins* are water-soluble pigments found in cyanobacteria and red algae. They include phycocyanin (blue) and allophycocyanin (red). These pigments absorb light energy in the green and blue-green regions of the visible spectrum and transfer energy to Chl *a*.

5. *Peridinin* is a carotenoid pigment found in dinoflagellates. It absorbs light energy in the blue and green regions of the visible spectrum and transfers energy to Chl *a*.



F7B

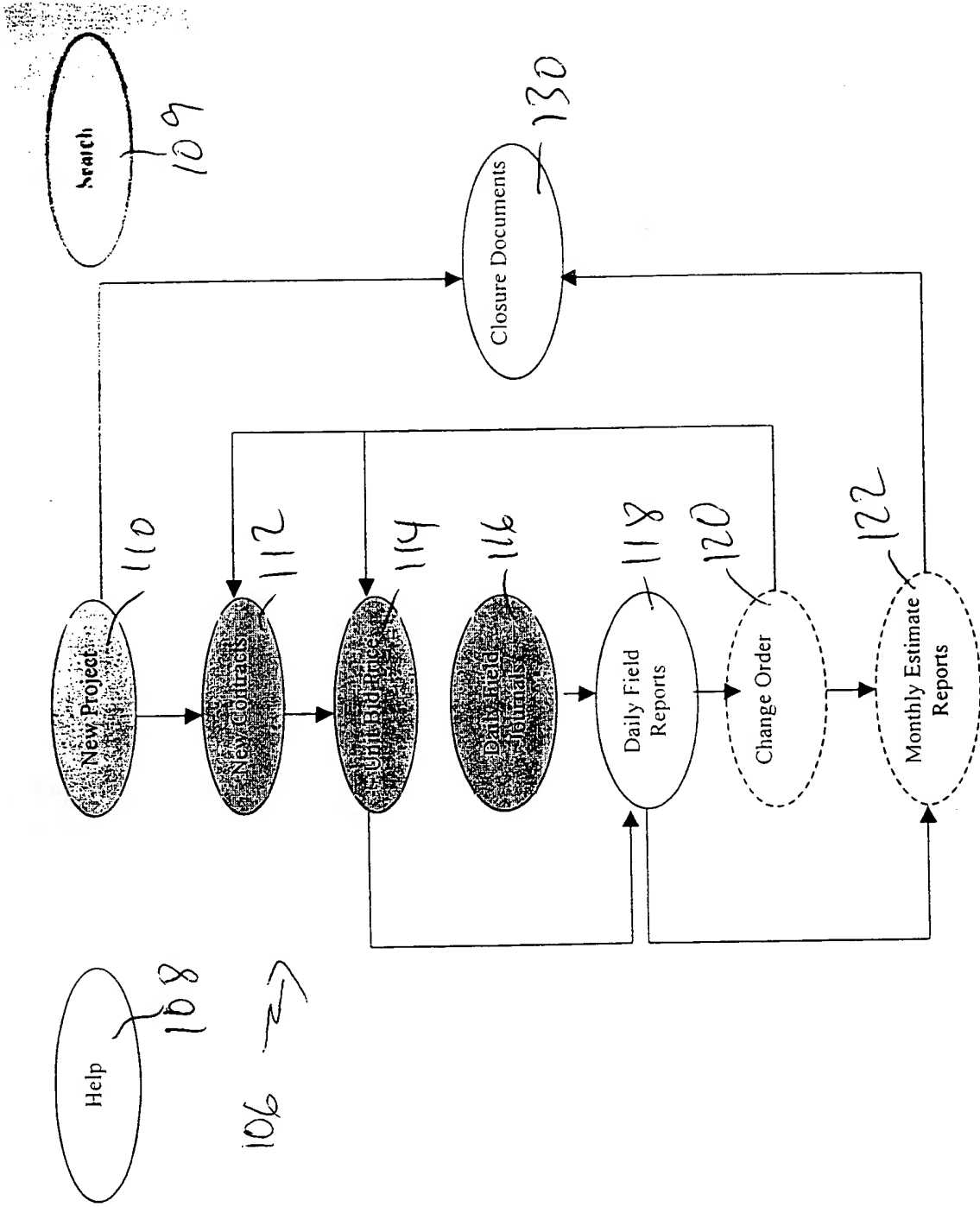


Fig 8

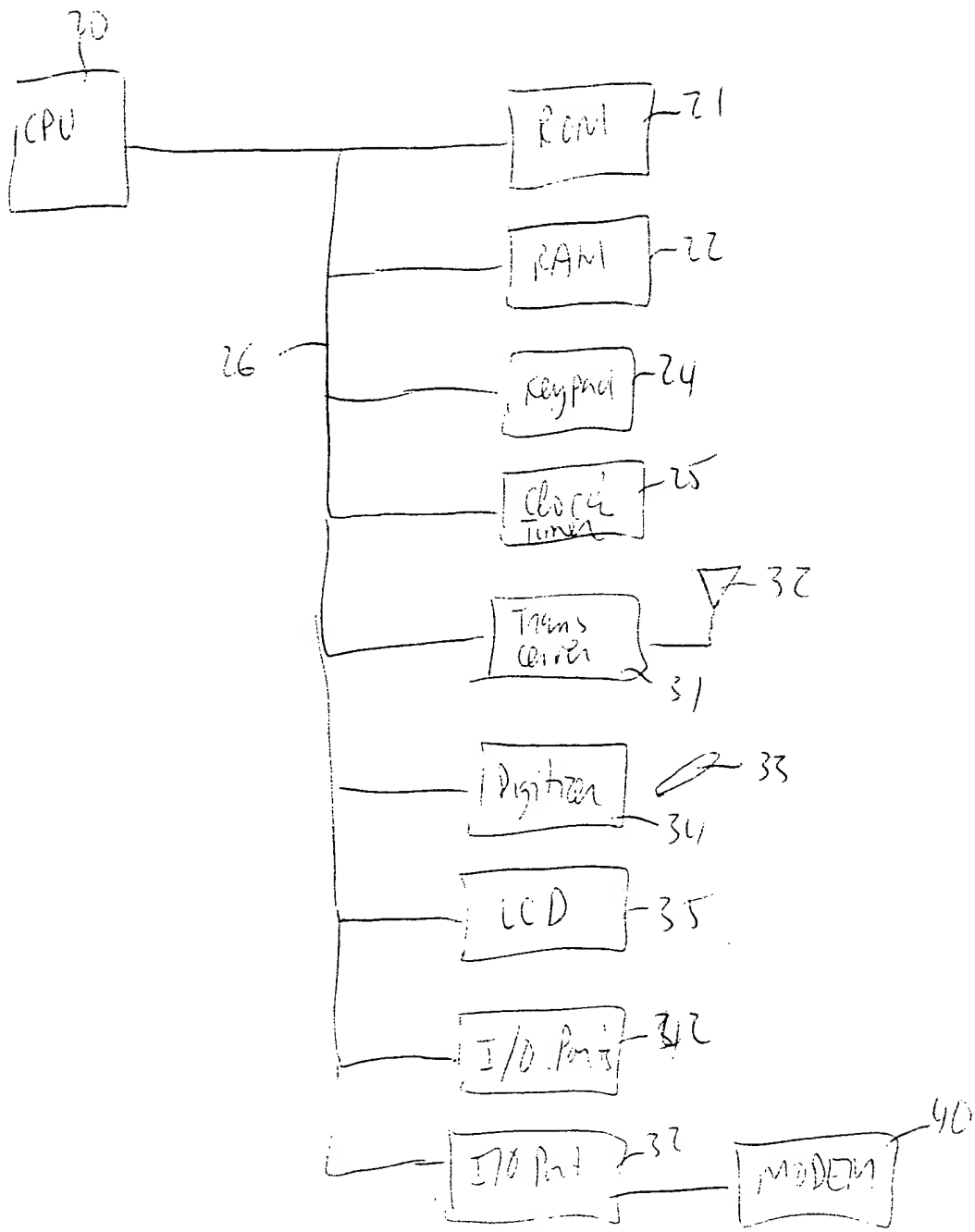


Fig 9

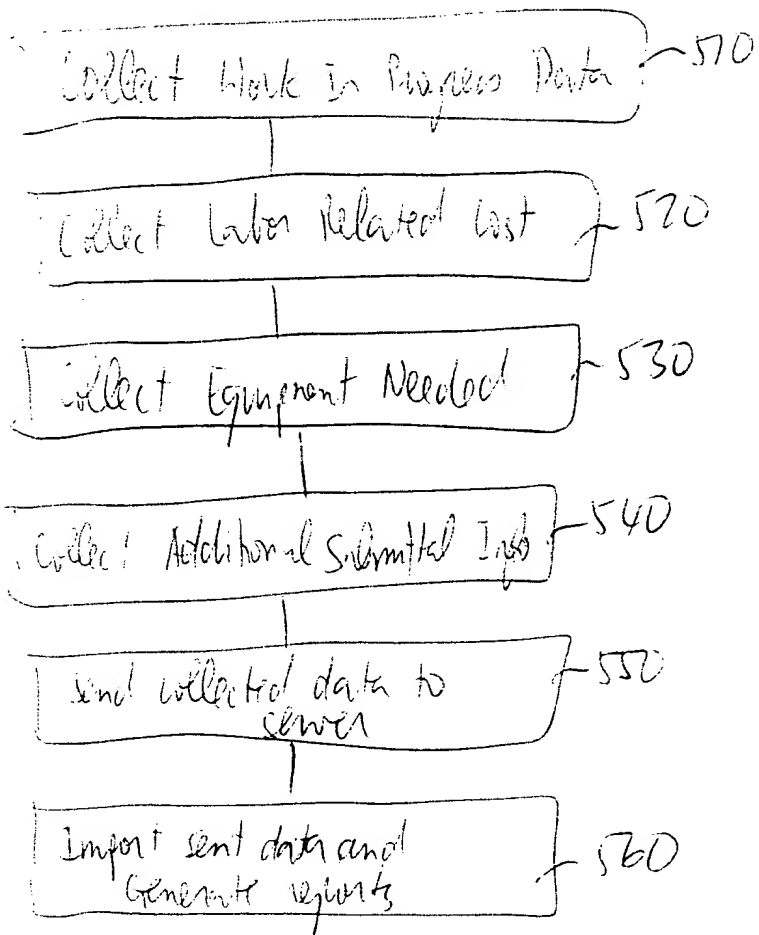


FIG. 1D

The image shows a handheld electronic device screen with a 'dailyjour' application. The screen displays a table with the following columns: 'rt_Date', 'lts', 'Description', 'Qua', and 'U'. Below the table is a row of icons: a house, a calculator, a magnifying glass, and a document. At the bottom of the device are five circular buttons with icons: a house, a calculator, a magnifying glass, a document, and a central button with a horizontal line.

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ONLY WORK PROGRESS

The image shows a handheld electronic device with a monochrome screen. At the top left of the screen is the text "Recd 2 of 6". The main area of the screen is filled with a dense, multi-column grid of text, resembling a data table or a scanned document. Below the screen, there is a numeric keypad and several function buttons. The device has a dark, textured casing.

EDIT	ITEM	LOCATION	QUANTITY
	1	100	100
	2	100	100
	3	100	100
	4	100	100
	5	100	100
	6	100	100
	7	100	100
	8	100	100
	9	100	100
	10	100	100
	11	100	100
	12	100	100
	13	100	100
	14	100	100
	15	100	100
	16	100	100
	17	100	100
	18	100	100
	19	100	100
	20	100	100
	21	100	100
	22	100	100
	23	100	100
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	92	100	100
	93	100	100
	94	100	100
	95	100	100
	96	100	100
	97	100	100
	98	100	100
	99	100	100
	100	100	100

$$A \cong 3$$

The image shows a handheld electronic device with a monochrome screen. The screen displays a 'New record' form with a grid for data entry. Below the screen is a numeric keypad and several function buttons. The device has a dark, possibly black, casing.

- 16 13

NEW ITEM LOCATION / QUANTITY

SELECT UNIT BIO ITEM

525

SELECT INSPECTION DATE

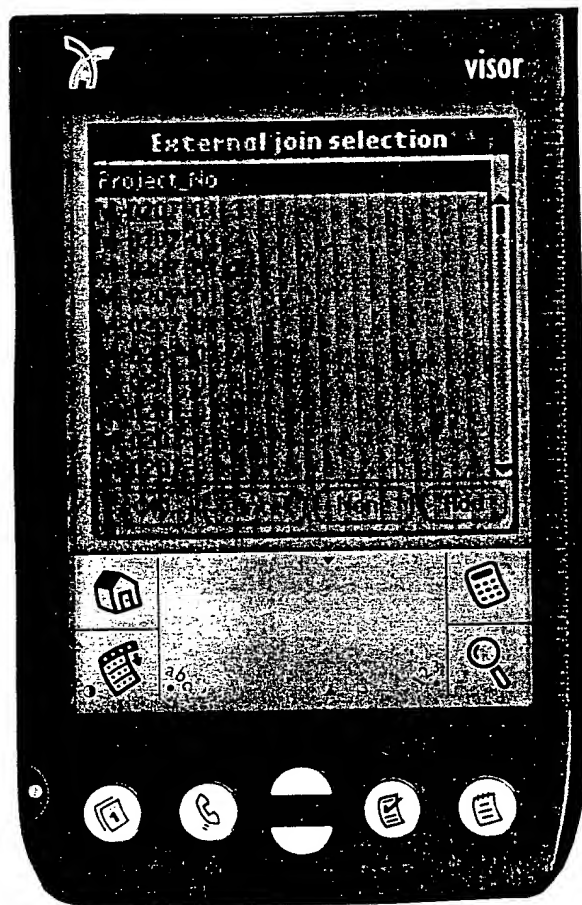


Fig. 16

SELECT PROJECT NUMBER

000007 53434360

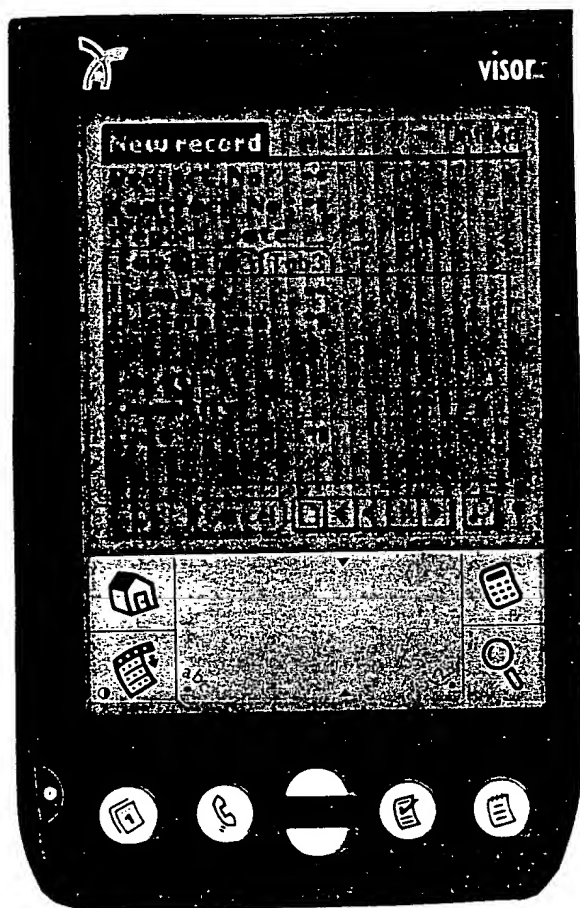


FIG. 7

ENTER NEW ITEM SCREEN

[illegible]

45.